

**Claim Amendments:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1-42. (Cancelled).

43. (Previously Presented) A system for manipulating call redirection, the system comprising:
- a communication module to determine proximity zone data of a subscriber by polling each of a plurality of proximity sensors associated with the subscriber, wherein each of the plurality of proximity sensors indicates proximity zone information based on whether a proximity indicator of the subscriber is detected within a proximity zone associated with the proximity sensor, wherein the plurality of proximity sensors includes at least a first proximity sensor associated with a first proximity zone and a second proximity sensor associated with a second proximity zone, and wherein the first proximity sensor communicates via a first network to the communication module and the second proximity sensor communicates via a second network to the communication module;
  - a proximity zone database coupled to the communication module, the proximity zone database storing the proximity zone data; and
  - a call direction control system coupled to the proximity zone database to redirect calls directed to a primary destination address of the subscriber:
    - to a first selected address when the proximity zone data indicates that the subscriber is in the first proximity zone, wherein the first selected address is a telephone number of a device in the first proximity zone;
    - to a second selected address when the proximity zone data indicates that the subscriber is in the second proximity zone, wherein the second selected address is an email address associate with the second proximity zone; and
    - to a third selected address when each of the plurality of proximity zone sensors indicates that the proximity indicator is not detected within the proximity zone associated with the respective proximity sensor, wherein the third selected address is associated with a mobile communication device of the subscriber.

44. (Previously Presented) The system of claim 43, wherein the first proximity zone is a home proximity zone associated with a home of the subscriber, and wherein the second proximity zone is a work proximity zone associated with a work place of the subscriber.
45. (Previously Presented) The system of claim 43, wherein at least one proximity sensor of the plurality of proximity sensors indicates detection of the proximity indicator when the proximity indicator is in contact with the at least one proximity sensor.
46. (Previously Presented) The system of claim 43, wherein at least one proximity sensor of the plurality of proximity sensors indicates detection of the proximity indicator based on an ultrasonic signal.
47. (Previously Presented) The system of claim 43, wherein at least one proximity sensor of the plurality of proximity sensors indicates detection of the proximity indicator based on a global positioning signal.
48. (Previously Presented) The system of claim 43, wherein at least one proximity sensor of the plurality of proximity sensors indicates detection of the proximity indicator based on a 911 wireless service.
49. (Previously Presented) The system of claim 43, wherein the primary destination address is associated with a unified messaging system that receives fax, email, voice and voicemail communications for the subscriber.
50. (Previously Presented) The system of claim 43, wherein at least one proximity indicator comprises a wearable device.
51. (Previously Presented) The system of claim 43, wherein at least one proximity indicator comprises a smart card.
52. (Previously Presented) The system of claim 43, wherein at least one proximity indicator comprises an radio frequency identification (RFID) device.

53. (Previously Presented) The system of claim 43, wherein at least one proximity indicator comprises an electronic wallet.

54. (Previously Presented) The system of claim 43, wherein to redirect a call to a selected address, the call direction control system:

receives the call;

places a second call to the selected address based on the proximity zone data; and

prompts the subscriber to select an action to be taken with respect to the call after the subscriber answers the second call.

55. (Previously Presented) The system of claim 54, wherein the call direction control system bridges the call and the second call when the selected action indicates to forward the call.

56. (Previously Presented) The system of claim 54, wherein, after receiving the call, the call redirection control system prompts a caller to provide the caller's name and stores a data record including the caller's name.

57. (Previously Presented) The system of claim 56, wherein, after placing the second call, the call direction control system accesses the data record including the caller's name and plays an announcement to the subscriber that includes the caller's name before prompting the subscriber to select the action.

58. (Previously Presented) The system of claim 54, wherein the action is selected from a first option to answer the call and a second option to route the call to voice mail.

59. (Previously Presented) The system of claim 54, wherein the action includes redirecting the call to e-mail.

60. (Previously Presented) The system of claim 43, wherein the first network includes a wireless network and the second network includes a wireline network.

61. (Previously Presented) A method of processing a call, the method comprising:  
determining proximity zone data of a subscriber based on information received from each  
of a plurality of proximity sensors associated with the subscriber, wherein each of  
the plurality of proximity sensors indicates proximity zone information based on  
whether a proximity indicator of the subscriber is detected within a proximity  
zone associated with the proximity sensor, wherein the plurality of proximity  
sensors includes at least a first proximity sensor associated with a first proximity  
zone and a second proximity sensor associated with a second proximity zone, and  
wherein the first proximity sensor communicates first proximity information via a  
first network and the second proximity sensor communicates second proximity  
information via a second network;  
storing the proximity zone data; and  
sending a call redirection message to redirect calls directed to a first communication  
address of the subscriber, wherein the call redirection message redirects calls to:  
a second communication address associated with the subscriber when the  
proximity zone data indicates that the subscriber is in the first proximity  
zone;  
a third communication address associated with the subscriber when the proximity  
zone data indicates that the subscriber is in the second proximity zone; and  
a fourth communication address associated with the subscriber when each of the  
plurality of proximity zone sensors indicates that the proximity indicator is  
not detected within the proximity zone associated with the proximity  
sensor.
62. (Previously Presented) The method of claim 61, wherein the call redirection message  
uses an application layer communication protocol.
63. (Previously Presented) The method of claim 61, wherein the call redirection message  
comprises a Remote Procedure Call (RPC).
64. (Previously Presented) The method of claim 61, wherein the call redirection message  
comprises an InterProcess Communications (IPC) message.

65. (Previously Presented) The method of claim 61, wherein the call redirection message comprises a Simple Object Access Protocol (SOAP) message
66. (Previously Presented) The method of claim 61, wherein the call redirection message comprises an e-mail message.
67. (Previously Presented) The method of claim 61, wherein the call redirection message comprises a HyperText Transfer Protocol (HTTP) message.
68. (Previously Presented) The method of claim 61, wherein the call redirection message comprises a file transfer protocol (FTP) message.
69. (Previously Presented) The method of claim 61, wherein the proximity indicator includes a plurality of mobile devices associated with the subscriber.
70. (Previously Presented) The method of claim 61, further comprising:  
detecting a change in the proximity zone data;  
storing the changed proximity zone data; and  
sending a second call redirection message.
71. (Previously Presented) The method of claim 70, wherein the second call redirection message stops redirection of calls directed to the communication address of the subscriber.
72. (Previously Presented) The method of claim 70, wherein detecting the change in the proximity zone data comprises receiving an indication from at least one proximity sensor of the plurality of proximity sensors that the proximity indicator is no longer detected in the proximity zone associated with the at least one proximity sensor.
73. (Previously Presented) The method of claim 70, wherein detecting the change in the proximity zone data comprises receiving an indication from at least one proximity sensor of the plurality of proximity sensors that the proximity indicator is detected in the proximity zone associated with the at least one proximity sensor.

74. (Previously Presented) The method of claim 61, wherein the first proximity zone comprises a home proximity zone associated with a residence of the subscriber and the second proximity zone comprises a work proximity zone associated with a work location of the subscriber.

75. (Previously Presented) The method of claim 74, wherein the first communication address comprises a unified messaging address, the second communication address comprises a home telephone number of the subscriber, the third communication address comprises a work related address of the subscriber, and the fourth communication address comprises a mobile telephone number of the subscriber.

76. (Previously Presented) The method of claim 75, wherein the work related address of the subscriber is an electronic mail address.

77. (Previously Presented) The method of claim 61, wherein a computer connected to a network access point sends the call redirection message.

78. (Previously Presented) The method of claim 77, wherein the network access point comprises a modem.

79. (Previously Presented) The method of claim 77, wherein the network access point comprises a router.

80. (Previously Presented) The method of claim 77, wherein the network access point comprises a data network switch.

81. (Previously Presented) The method of claim 61, wherein the call redirection message redirects a data call.

82. (New) The system of claim 43, wherein the first network is the Internet and the second network is a wireless phone network.

83. (New) The method of claim 61, wherein the first network is the Internet and the second network is a wireless phone network.